

H.s. MMSCI _____ - - - - -AAAAAA
 M.m. AA30135 _____
 M.m. W50755 _____ AAAAAAA
 ORF: 1882aa _____
 pdz #1 _____
 pdz #2 _____
 pdz #3 _____
 pdz #4 _____
 pdz #5 _____
 pdz #6 _____
 pdz #7: High affinity in vitro binding to MMSCI's pdz binding domain _____
 pdz #8 _____
 pdz #9 _____
 pdz #10 _____
 pdz #11 _____

FIG. 1

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FIG. 2